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Application No.: 10/628821

Amdt. dated: 6/23/2006

Response to Office Action of 01/24/2006

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the

application:

Listing of Claims:

Claim 1. (currently amended): 1. A computer software method for multiple track time line

display with document links comprising the steps of:

accessing digital information, where the digital information includes at least one

information track;

displaying the digital information by juxtaposing at least two views of the at least one

information track on a display;

independently scrolling at least one view of the at least two views the at least one

information track to juxtapose differing views for comparison, wherein the at least one

information track comprises images including medical strips that contain patient information on a

time line; and

providing at least one hotspot on the at least one information track to allow navigation by

activating the at least one hotspot, where the at least one hotspot links to digital information

related to the at least one information track.

2. (original) The method of claim 1 further comprising the step of displaying the related digital

information when a hotspot to the related information is activated.

Claims 3-5 (canceled)

6. (currently amended) The method of claim  $\frac{5}{1}$  wherein the at least one information track

comprises hotspots to documents that relate to activity recorded on the at least one information

track temporally related to a time marked by the hotspot.

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7. (original) The method of claim 1 wherein the at least one information track comprises hotspots to documents that have information about activity recorded on the at least one information track near a time marked by the hotspot.

8. (currently amended) The method of claim 1 wherein the at least one information track <u>further</u> comprises a graphical user interface to digital information.

9. (original) The method of claim 8 wherein the graphical user interface to digital information further comprises a library track including a library track graphical representation of a library that allows users to activate hotspots to digital information.

10. (original) The method of claim 9 wherein the graphical user interface to digital information further comprises a document track including a document track graphical interface to digital information along a timeline.

11. (original) The method of claim 10 wherein the document track further comprises images and hotspots to digital information allowing scrolling along the document track to access digital information.

12. (original) The method of claim 1 further comprising the step of displaying an explorer display window over existing screen content.

13. (original) The method of claim 12 wherein the explorer display window further comprises a combination of tabs and scroll bars to access and display digital information, tracks, hotspots and/or overlays.

14. (currently amended) The method of claim 1 further comprising the step of activating a multi-track mode for simultaneously viewing and interacting with a plurality of information tracks—of various types having images including medical strips that contain patient information on a time line.

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- 15. (currently amended) The method of claim 14 further comprising the step of synchronizing and/or lock the movement of a plurality of information tracks when using the multi-track mode.
- 16. (original) The method of claim 1 further comprising the step of varying scrolling speed of the at least one information track.
- 17. (original) The method of claim 1 further comprising the step of keyword searching to access predefined portions of the at least one information track.
- 18. (original) The method of claim 1 further comprising the step of toggling the presence of hotspots on and off.
- 19. (currently amended) The method of claim 1 further comprising the steps of opening an display window for grouping hotspots to like information in a menu or table of contents fashion, and for viewing digital information.
- 20. (original) The method of claim 19 wherein the explorer display window includes tabs for combining functions.
- 21. (original) The method of claim 20 wherein a tab can host digital information, hotspots, tracks and overlays.

Claims 22-23 (canceled)